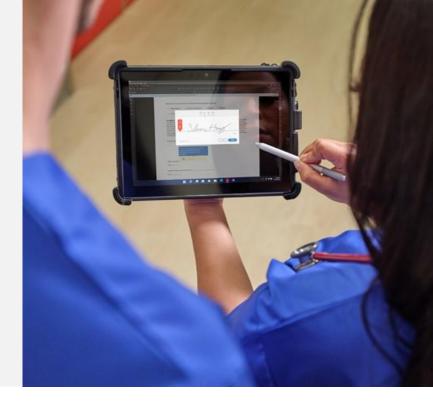
Modern devices for healthcare

With accelerated digital transformation, empower caregivers and staff with a modern device portfolio that enables them to deliver quality patient care.



Healthcare has been on the leading edge of a transformative time. To deliver more personalized care, caregivers must have immediate access to patient records and connect with care teams virtually. They also need lightweight, but powerful devices to run modern apps and new AI experiences to improve the quality of care, safeguard patients' medical records, and reduce time spent on paper-based processes and administrative activities.

Microsoft Surface for Business offers a versatile device portfolio with industry-leading security to support healthcare professionals delivering inperson and virtual patient care services.

Light, mobile, powerful, and AI ready, Surface devices deliver a premium experience for all healthcare professionals, from mobile caregivers, nurses, and physicians to hospital executives and their administrative staff. Surface supports workflows from patient rooms to offices and conference rooms.

"Using Surface Pro devices, we've opened up opportunities to provide better healthcare, better patient access, and better ways to overcome personnel shortages than ever before."

Darin Anderson, Executive Director for Telehealth, <u>Banner Health</u>

Surface devices with Windows 11 and Microsoft 365 help empower digital transformation in healthcare with:

Productivity, collaboration, Al

Experience the best of Microsoft— Microsoft 365, Dynamics 365, Azure, Windows 11, and Microsoft Copilot¹ on a Surface device. Surface + Microsoft Teams enable crystal clear meetings with high-end cameras, optimized microphones, and quality speakers. Enhance collaboration with Al-capabilities on Surface Al PCs and Copilot+ PCs.²

Cloud-managed devices

Enable work from anywhere while keeping control with zero-touch deployment and seamless device management. Users just unbox and log in. Surface + Microsoft 365 gives caregivers the freedom to work their way and protection by the best modern security and manageability platform from Microsoft.

Chip-to-cloud security

Security is built into every layer, from the supply chain to the firmware to the operating system, helping to keep data safer than ever. Surface powered by Microsoft 365 helps improve enterprise security. Secured-core PCs, available on select Surface devices, are designed to elevate the benefits of Windows 11 security.





Healthcare











Pro

Laptop

Studio

Hub



Physicians

Challenges

- · Accessing patient information from anywhere
- · Coordinating with specialists
- Consulting remotely with patients
- Securely storing patient information

Enhance patient engagement with Surface Laptop 6

- Sleek and portable design and all-day battery life³ is ideal for carrying device between patient rooms, buildings, and home
- 13.5" or 15" PixelSense™ anti-reflective touchscreen displays works well under hospital lighting
- Powerful Intel® Core™ Ultra processors unleash a new era of productivity with intelligent assistance via Microsoft 365 Copilot¹
- Al-enhanced 1080p Studio Camera with Windows Studio Effects for more effective care team and telehealth video calls
- The ultimate desktop experience with Windows 11 and USB-C® and Thunderbolt™ 4 ports
- New Copilot Key⁴ on the Surface keyboard
- Smart card reader offered on 15" in US & Canada only
- A Secured-core PC to elevate Windows 11 security benefits



Patient Care Teams

Challenges

- · Connecting with specialists remotely
- · Collaborating on patient care and treatment plans
- Getting patients to engage more in planning better health outcomes

Empower health team collaboration with Surface Hub 3

- · Large, high-resolution screen with Pen, inking, and whiteboard capabilities
- · Microsoft Teams-certified meetings platform + high-end cameras, optimized microphones, and quality speakers enables effective hybrid (in-person + remote) meetings
- 85" for large-room solution, 50" for smaller spaces
- Wall-mounted or mobile (with stand + battery*)

Challenges

- Providing personalized care and support
- Staying productive and connected when on the move
- Connecting with specialists and doctors remotely
- Updating patient records accurately and securely

Deliver the best patient care with Surface Pro 10

- Lightweight 2-in-1 device with all-day battery³ and optional 5G connectivity⁵ enables caregivers to go from patient visit to visit
- Faster processor speed (than previous Surface Pro) to run critical EHR and productivity apps
- 13" PixelSense™ anti-reflective touchscreen designed for Surface pen*, great for paperless notetaking and e-signatures
- Quality speakers, mics, and front/rear cameras for telemedicine calls and capturing photos/videos
- The ultimate desktop experience with Thunderbolt[™] 4 or USB-C® ports and Windows 11
- Built-in NFC card reader⁶ or Windows Hello for secure sign-in
- A Secured-core PC to elevate Windows 11 security benefits
- Certified for use with Imprivata EAM
- · Durable cases* with anti-microbial protection



Hospital administrators

Challenges

- Collaborating with dispersed staff, colleagues in other departments and locations, and development partners
- Analyzing large data sets to evaluate strategic investments and trends related to clinician retention and burnout
- Communicating strategic plans and budget performance

Enhance care services with Surface Laptop 6

- Sleek and portable design loaded with premium features
- 13.5" or 15" PixelSense™ anti-reflective touchscreen displays
- Powerful Intel® Core™ Ultra processors unleash a new era of productivity with intelligent assistance via Microsoft 365 Copilot¹
- Al-enhanced 1080p Studio Camera with Windows Studio Effects to see and hear colleagues and partners clearly on video calls
- The ultimate desktop experience with Windows 11 and USB-C® and Thunderbolt[™] 4 ports
- New Copilot Key⁴ on the Surface keyboard
- · A Secured-core PC to elevate Windows 11 security benefits